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1.				03-13-2003		Geron Corporation							
2.			wo	01/66697 A2	09-13-2001		Wisconsin Alumni Research Foundation						
	3.		JP	2001061470 A	03-13-2001		Science & Tech Agency						
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		OTHER DOCUMENTS - NON-	PATENT LITERATURE	DOCUMENTS					
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Initials	No	number(s), publisher, city and/or country where published							
	4.	<ol> <li>M. Nagaoka, et al., "Analysis of the E-cadherin function of Undifferentiated Cells by Immobilic cadherin Model Protein", Cell Structure and Function, vol. 28, no. 4, pg. 327, IP-53, 2003.</li> </ol>							
	5.	M. Nagaoka, et al., "E-cadherin/IgG Fc Yugo Tanpakushitsu Ni Yoru Saibo Setchaku Kino No Seigyc to Saisei Ikogaku Eno Oyo", Bio. Kobunshi Symposium Koen Yoshishu, vol. 13th, pgs. 31-32, 2003.  M. Nagaoka, et al., "Saisei Iryo Zairyo to Shite No E-cadherin Model Bunshi No Soshiki Saikochiku Eno Oyo", The Japanese Society for Regenerative Medicine Zasshi, vol. 1, no. 1, pg. 83, Abstract No. 63, 2002.							
	6.								
	7.	<ol> <li>M. Amit, et al., "Clonally Derived Human Embryonic Stem Cell Lines Maintain Pluripotency an Proliferative Potential for Prolonged Periods of Culture", Dev. Biol., vol. 227, no. 2, pgs. 271-27: 2000.</li> <li>M. Nagaoka, et al., "Bio Material to Tissue Engineering Matrix Kogaku Ni Yoru Kansaibo No Bunk Zoshoku Seigyo", Saisei Iryo, vol. 3, no. 2, pgs. 47-54.</li> </ol>							
	8.								
	9. M. Nagaoka, et al., "E-cadherin Model Tanpakushitsu o Mochiita ES Saibo No Kokoritsu Baiyoho I Kakuritsu", Dai 27 Kai The Molecular Biology Society of Japan Nenkai Program Koen Yoshishu, p 758, 2PB-224, November 25, 2004.								
EXAMINER SIGNATURE /Scott Long/ (03/05/2009) DATE CONSIDERED 03/05/2009									
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